इंटरनेट मानक

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IS 12439 (1988): Signature Guide for Visually Impaired [MHD 10: Medical Laboratory Instruments]

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Bhartṛhari—Nītiśatakam
"Knowledge is such a treasure which cannot be stolen"

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UDC 686'866 : 362'41 IS : 12439 - 1988

Indian Standard

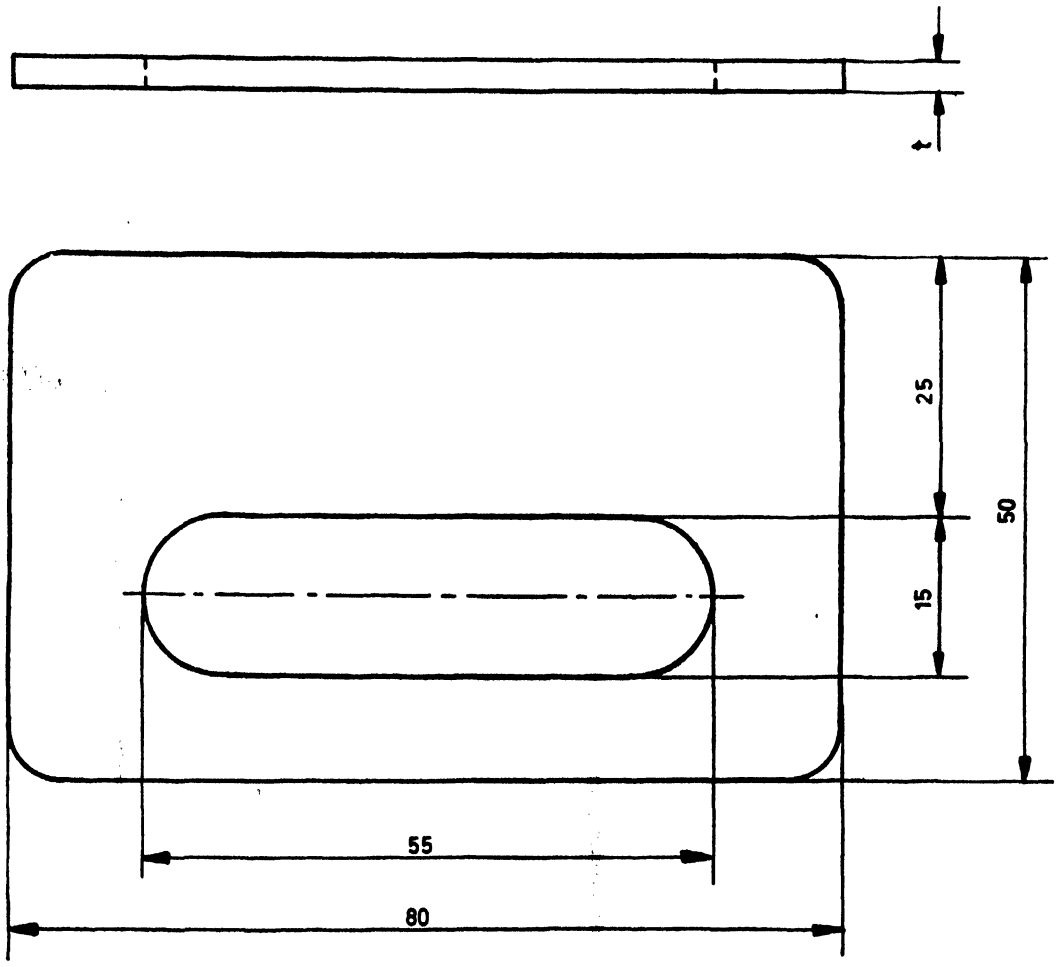
SPCIFICATION FOR SIGNATURE GUIDE FOR VISUALLY IMPAIRED

[Ref : Doc : CPDC 20 (2068)]
Artificial Limbs Sectional Committee, CPDC 20; Aids for Visually Handicapped Subcommittee, CPDC 20 : 3

1. Scope — Prescribes dimensional and other requirements for signature guide used by visually impaired persons.

2. Material — Aluminium alloy conforming to IS : 737-1986 'Specification for wrought aluminium and aluminium alloy sheet and strip for general engineering purposes (*third revision*)', high density polyethylene (HDPE) conforming to IS : 7328-1974 'Specification for high density polyethylene materials for moulding and extrusion' or acrylonitrile butadiene styrene (ABS).

3 Shape and Dimensions — Typical shape of the signature guide is shown in Fig. 1. The dimensions of the guide shall be as given in the figure.



All dimensions in millimetres.

FIG. 1 SIGNATURE GUIDE FOR VISUALLY IMPAIRED

4. Workmanship and Finish

4.1 The signature guide shall be free from rough edges and other surface defects. The corners shall be well rounded.

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4.2 The inside edges of the slit shall be chamfered or rounded.

4.3 For better grip on the paper, the reverse surface of the signature guide may be pasted with a thin layer of rubber or any other suitable material.

5. **Marking** — The signature guide shall be marked with the manufacturer's name, initials or recognized trade-mark by raised letters or in braille at a suitable location.

5.1 *Standard Marking* — Details available with the Bureau of Indian Standards.

6. **Packing** — As agreed to between the manufacturer and the purchaser.

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